

We claim:

1. A dispenser capable of dispensing articles from two locations comprising:
 - a) a first member;
 - 5 b) a second member pivotally connected to said first member by a first hinge to form a first entrance into said dispenser, said first and second members capable of housing a plurality of articles, and said second member having a second entrance formed therein; and
 - 10 c) a third member secured to said first member, said third member having a second hinge coaxially aligned with said first hinge, and said third member capable of pivoting on said second hinge to cover said second entrance.
2. The dispenser of claim 1 wherein said first and second members are integrally formed as a single entity.
- 15 3. The dispenser of claim 2 wherein said single entity is formed by injection molding.
- 20 4. The dispenser of claim 1 wherein said dispenser has a generally rectangular configuration with a longitudinal axis, a transverse axis and a vertical axis, said dispenser having a first longitudinal edge spaced apart and oppositely aligned to a second longitudinal edge, and said first hinge is located adjacent to said first longitudinal edge.
- 25 5. The dispenser of claim 4 wherein said second entrance is an aperture having an elliptical configuration with a major axis aligned parallel to said transverse axis.
6. The dispenser of claim 4 wherein said first and second hinges are coaxially aligned along said first longitudinal edge.
- 30 7. The dispenser of claim 4 wherein said dispenser has height of about 1 inch.
8. The dispenser of claim 1 wherein said second and third members pivot on said first longitudinal edge and move away from said second longitudinal edge when opening said first and second entrances, respectively.

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9. The dispenser of claim 2 wherein said dispenser has an inside width and said second entrance has a transverse dimension that is at least about 65% of said inside width.

5 10. A dispenser capable of dispensing articles from two locations comprising:

 a) a first member;

 b) a second member integrally formed with and pivotally connected to said first member by a first hinge to form a first entrance into said dispenser, said first and second members capable of housing a plurality of folded sheet-like articles, and said second

10 member having a second entrance formed therein; and

 c) a third member secured to said first member, said third member having a second hinge coaxially aligned with said first hinge, and said third member capable of pivoting on said second hinge to cover said second entrance.

15 11. The dispenser of claim 10 wherein said dispenser has a generally rectangular configuration with a longitudinal axis, a transverse axis and a vertical axis, said dispenser having a first longitudinal edge spaced apart and oppositely aligned to a second longitudinal edge, and said dispenser having a height ranging from between about 0.25 inches to about 3.5 inches.

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 12. The dispenser of claim 11 wherein said second entrance is an aperture having an elliptical configuration with a major axis aligned parallel to said transverse axis of said dispenser.

25 13. The dispenser of claim 10 wherein each of said plurality of folded sheet-like articles has a width, and said second entrance has a maximum dimension which ranges from between about 60% to about 150% of the width of said plurality of folded sheet-like articles.

30 14. The dispenser of claim 10 wherein each of said plurality of folded sheet-like articles has a width, and said second entrance has a maximum dimension which ranges from between about 70% to about 100% of the width of said plurality of folded sheet-like articles.

35 15. The dispenser of claim 14 wherein each of said plurality of folded sheet-like articles has a width, and said second entrance has a maximum dimension which ranges

from between about 75% to about 90% of the width of said plurality of folded sheet-like articles.

16. A dispenser capable of dispensing articles from two locations comprising:

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a) a first member;

b) a second member pivotally connected to said first member by a first hinge to form a first entrance into said dispenser, said first and second members capable of housing a plurality of sheet-like articles each having a width, said second member having a second entrance formed therein, and said second entrance having a maximum
10 dimension which ranges from between about 70% to about 100% of the width of said sheet-like articles; and

c) a third member secured to said first member, said third member having a second hinge coaxially aligned with said first hinge, and said third member capable of pivoting on said second hinge to cover said second entrance.

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17. The dispenser of claim 16 wherein said dispenser has a height of about 1 inch.

18. The dispenser of claim 16 wherein said second entrance is an aperture having an elliptical configuration having a major axis aligned parallel to the transverse axis of said
20 dispenser and said aperture having a surface area of at least about 20 cm².

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19. The dispenser of claim 16 wherein said second entrance has a maximum dimension which ranges from between about 75% to about 95% of the width of said sheet-like articles.

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20. The dispenser of claim 16 wherein said dispenser has a longitudinal axis, a transverse axis and a vertical axis, said dispenser having a first longitudinal edge spaced apart and oppositely aligned to a second longitudinal edge, and said first and second hinges being coaxially aligned along said first longitudinal edge.

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21. The dispenser of claim 16 wherein said third member can pivot at least about 180 degrees from its position wherein it covers said second entrance and be used to hold said dispenser stationary.

22. The dispenser of claim 21 wherein said third member can pivot at least about 225 degrees from its position wherein it covers said second entrance and be used to hold said dispenser stationary.

- 5 23. The dispenser of claim 22 wherein said third member can pivot at least about 270 degrees from its position wherein it covers said second entrance and be used to hold said dispenser stationary.